

Replace the paragraph beginning at page 13, line 1, with the following rewritten paragraph:

b1 --Fig. 8 is a diagram of pPCFMS-Zif, a plasmid that can be used for the construction of a library of hybrid plasmids. The region 5' of the Zif 268 insertion site corresponds to SEQ ID NO:18, and the amino acid sequence shown below this region corresponds to SEQ ID NO:19. The region 3' of the Zif268 insertion site corresponds to SEQ ID NO:167, and the amino acid sequence shown below this region corresponds to SEQ ID NO:168.--

Replace the paragraph beginning at page 13, line 10, with the following rewritten paragraph:

22 --Fig. 11 is a list of some DNA sequences of zinc finger domains selected by the *in vivo* system from a zinc finger library derived from the human genome and amino acid sequences encoded by the DNA sequences (SEQ ID NOs:169-180). The DNA sequences corresponding to the degenerate PCR primers used to amplify DNA segments encoding zinc finger domains from the human genome are underlined. The four potential base-contacting positions are indicated, and the amino acid residues are shown in bold. The two Cys residues and two His residues that are expected to coordinate with the zinc ion are shown in italics.--

In the drawings:

Replace the original Figure 11 with the amended Figure 11 filed herewith.